

04-26-01

A

EXPRESS MAIL CERTIFICATE

Date 4/25/01 Label No. 858599954Us
I hereby certify that, on the date indicated above, this paper or
fee was deposited with the U.S. Postal Service & that it was
addressed for delivery to the Assistant Commissioner for Pat-
ents, Washington, DC 20231 by "Express Mail Post Office to
Addressee" service.

PLEASE CHARGE ANY DEFICIENCY UP TO \$300.00 OR
CREDIT ANY EXCESS IN THE FEES DUE WITH THIS DOCU-
MENT TO OUR DEPOSIT ACCOUNT NO. 04-0100

Name (Print)

Signature

Customer No.:



07278

PATENT TRADEMARK OFFICE

Docket No: 3191/01393

DARBY & DARBY P.C.

805 Third Avenue
New York, New York 10022
212-527-7700

Box PATENT APPLICATION
Assistant Commissioner for Patents
Washington, DC 20231

Sir:

Enclosed please find an application for United States patent as identified below:

Inventor/s (name ALL inventors): Gunnar BACK; Hubert FRIEDMANN; Paul
GRANDERATH; Jean-Francois HELLER;
Stephan MAIENSCHIN; Marc MEISNER;
Bruno MÜLLER; Wolfgang REIK

Title: TORQUE TRANSMITTING APPARATUS

including the items indicated:

1. Specification and 127 claims: 4 indep.; 123 dep.; _ multiple dep.;
including 126 page(s) of written description; 37 page(s) of claims;
1 page(s) of abstract.
2. ☒ Drawings, 18 sheets (Figs. 1-35)
3. ☐ Executed Declaration/Power of Attorney
☒ Unexecuted Declaration/Power of Attorney

4. ☐ Application Data Sheet under 37 C.F.R. §1.76.

5. ☐ Assignment for recording to:

☐ Assignment was recorded at Reel No. , Frame No. , on .

☒ Pursuant to 37 C.F.R. §1.215(b), please print the following assignment information on the face of the published application:

Assignee: LuK Lamellen und Kupplungsbau GmbH

6. ☒ Priority is claimed under 35 U.S.C. §119(b) of:

Country: Federal Republic Germany

Number: 10020907.6

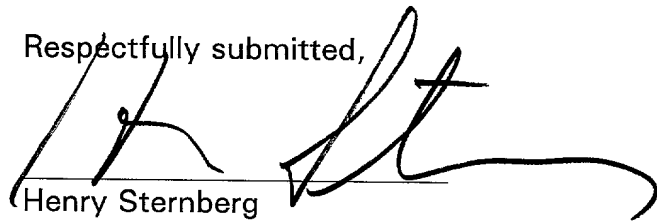
Date: 28 April 2000

A certified copy of the prior document ☒ is enclosed ☐ will follow
☐ was filed in a previous application.

7. ☒ Information Disclosure Statement

Date: April 23, 2001

Respectfully submitted,



Henry Sternberg
Reg. No. 22,408
Attorney for Applicant(s)